

WHAT IS CLAIMED IS:

1. A method of a wireless communication system for managing content of a remote device comprising:
 - receiving usage information from the remote device, the usage information indicating activity of the remote device during a predetermined time period;
 - determining a reporting time based on the usage information of the remote device; and
 - communicating event content to the remote device at the reporting time.
2. The method of claim 1, further comprising obtaining the event content before communicating the event content to the remote device at the reporting time.
3. The method of claim 1, wherein determining a reporting time based the usage information of the remote device comprises:
 - identifying a time period of activity during the predetermined time period;
 - associating the time period of activity with at least one future time period; and
 - selecting the reporting time from within a time period preceding the at least one future time period.
4. The method of claim 3, wherein selecting the reporting time from within a time period preceding the future time period includes selecting a time in advance of the future time period by a set time period.

5. A method of a wireless communication system for managing content of a remote device comprising:

receiving usage information from the remote device, the usage information indicating activity of the remote device during a predetermined time period;

determining a time period of inactivity based on the usage information of the remote device; and

minimizing communication of event content to the remote device during at least one future time period corresponding to the time period of inactivity.

6. The method of claim 5, wherein determining a time period of inactivity based on the usage information of the remote device comprises:

associating the time period of inactivity with the at least one future time period; and

selecting a minimizing time for minimizing communication from within a time period preceding the at least one future time period.

7. The method of claim 6, wherein selecting a minimizing time for minimizing communication from within a time period preceding the at least one future time period includes selecting a time in advance of the at least one future time period by a set time period.

8. A method of a wireless communication system for managing content of a remote device comprising:

identifying at least one event occurring at the remote device during a predetermined time period;

determining a reporting event based on the at least one event and a reporting time corresponding to the reporting event;

obtaining event content corresponding to the reporting event before the reporting time; and

communicating the event content to the remote device at the reporting time.

9. The method of claim 8, wherein identifying at least one event occurring at the remote device during a predetermined time period includes receiving from the remote device a content type accessed by the remote device.

10. The method of claim 8, wherein determining a reporting event based on the at least one event includes associating all events of the at least one event with a common event type.

11. The method of claim 8, wherein determining a reporting time corresponding to the at least one reporting event comprises:

identifying an earliest time associated with the at least one event; and

selecting a time in advance of the earliest time by a set time period.

12. The method of claim 8, wherein determining a reporting time corresponding to the at least one reporting event comprises:

calculating an average time of a plurality of occurrence times associated with the at least one event; and

selecting a time in advance of the average time by a set time period.

13. The method of claim 8, wherein obtaining event content corresponding to the reporting event before the reporting time includes receiving the event content from a remote content server.

14. The method of claim 8, wherein communicating the event content to the remote device at the reporting time includes communicating the event content to the remote device via a wireless link.

15. A wireless communication system for managing content of a remote device comprising:

a transceiver configured to receive usage information from the remote device and communicate event content to the remote device at a reporting time, wherein the usage information indicates activity of the remote device during a predetermined time period; and

a processor, coupled to the transceiver, configured to determine the reporting time based on the usage activity of the remote device during the predetermined time period.

16. The wireless communication system of claim 15, wherein the transceiver obtains the event content from a remote content server before communicating the event content to the remote device at the reporting time.

17. The wireless communication system of claim 15, wherein the processor identifies a time period of activity during the predetermined time period, associates the time period of activity with at least one future time period, and selects the reporting time from within a time period preceding the at least one future time period.

18. The wireless communication system of claim 17, wherein the processor determines the reporting time by selecting a time in advance of the future time period by a set time period.

19. A wireless communication system for managing content of a remote device comprising:

a transceiver configured to receive usage information from the remote device and communicate event content to the remote device, wherein the usage information indicates activity of the remote device during a predetermined time period; and

a processor, coupled to the transceiver, configured to determine a time period of inactivity based on the usage activity of the remote device during the predetermined time period and minimize communication of the event content to the remote device during at least one future time period corresponding to the time period of inactivity.

20. The wireless communication system of claim 19, wherein the processor associates the time period of inactivity with the at least one future time period, and selects a minimizing time for minimizing communication from within a time period preceding the at least one future time period.

21. The wireless communication system of claim 20, wherein the processor selects a time in advance of the at least one future time period by a set time period.

22. A method of a wireless communication device for managing content comprising:

monitoring usage information indicating activity of the wireless communication device during a predetermined time period;

determining a reporting time based on the usage information of the wireless communication device; and

requesting a remote source to communicate event content at the reporting time.

23. The method of claim 22, wherein determining a reporting time based the usage information of the wireless communication device comprises:

identifying a time period of activity during the predetermined time period;

associating the time period of activity with at least one future time period; and

selecting the reporting time from within a time period preceding the at least one future time period.

24. The method of claim 23, wherein selecting the reporting time from within a time period preceding the future time period includes selecting a time in advance of the future time period by a set time period.

25. A method of a wireless communication device for managing content comprising:

monitoring usage information indicating activity of the wireless communication device during a predetermined time period;

determining a time period of inactivity based on the usage information of the wireless communication device; and

requesting a remote source to minimize communication of event content during at least one future time period corresponding to the time period of inactivity.

26. The method of claim 25, wherein determining a time period of inactivity based the usage information of the wireless communication device comprises:

associating the time period of inactivity with the at least one future time period; and

selecting a minimizing time for minimizing communication from within a time period preceding the at least one future time period.

27. The method of claim 26, wherein selecting a minimizing time for minimizing communication from within a time period preceding the at least one future time period includes selecting a time in advance of the at least one future time period by a set time period.

28. A wireless communication device for managing content comprising:
- a user interface;
 - a processor, coupled to the user interface, configured to monitor usage information indicating activity of the user interface during a predetermined time period and determine a reporting time based on the usage information of the user interface; and
 - a transceiver, coupled to the processor, configured to request a remote source to communicate event content at the reporting time.
29. The wireless communication device of claim 28, wherein the processor identifies a time period of activity during the predetermined time period, associates the time period of activity with at least one future time period, and selects the reporting time from within a time period preceding the at least one future time period.
30. The wireless communication device of claim 29, wherein the processor selects a time in advance of the future time period by a set time period.

31. A wireless communication device for managing content comprising:
- a user interface;
 - a processor, coupled to the user interface, configured to monitor usage information indicating activity of the user interface during a predetermined time period and determine a time period of inactivity based on the usage information of the wireless communication device; and
 - a transceiver, coupled to the processor, configured to request a remote source to minimize communication of event content during at least one future time period corresponding to the time period of inactivity.
32. The wireless communication device of claim 31, wherein the processor associates the time period of inactivity with the at least one future time period and selects a minimizing time for minimizing communication from within a time period preceding the at least one future time period.
33. The wireless communication device of claim 32, wherein the processor selects a time in advance of the at least one future time period by a set time period.